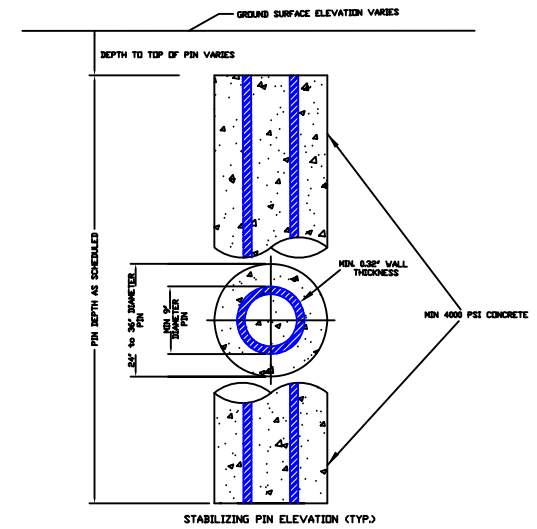


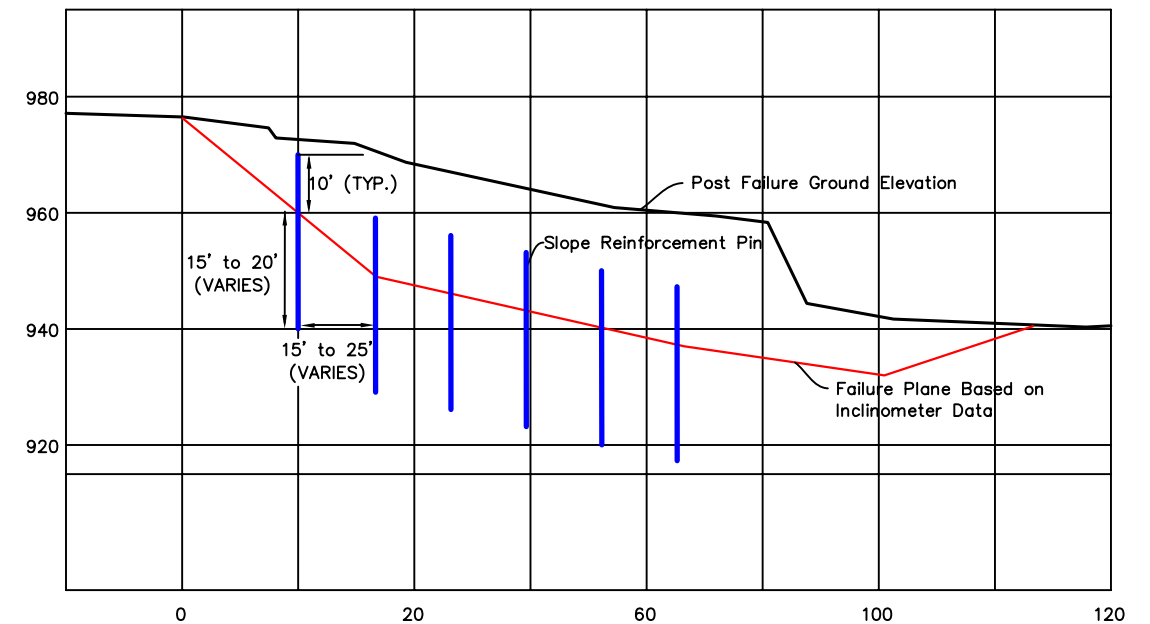
GENERAL NOTES

- 1) - ALL CONCRETE SHALL BE IN ACCORDANCE WITH ACI 318 AND HAVE A MINIMUM COMPRESSIVE STRENGTH OF 4000 POUNDS PER SQUARE INCH (PSI). CONCRETE SHALL HAVE A SLUMP OF 5 TO 6 INCHES. ENGINEER TO APPROVE CONCRETE MIX DESIGN.
- 2) - CONCRETE POUR SHALL NOT BE INITIATED UNLESS THE SITE AMBIENT AIR TEMPERATURE IS 40°F AND RISING.
- 3) - ALL STEEL PIPE SHALL BE ASTM A-36 GRADE OR BETTER, FREE FROM GREASE, SCALE, AND DIRT.
- 4) - ALL STABILIZING PINS SHALL BE CONTINUOUSLY CONSTRUCTED. THE EXCAVATION SHALL BE DRILLED TO THE SCHEDULED DEPTH AT THE SPECIFIED DIAMETER AND LOCATION SHOWN ON THE PLANS. STEEL PIPE SHALL BE PLACED IN THE CENTER OF THE EXCAVATION. CONCRETE SHALL BE PLACED IN THE ANNULUS AND CENTER OF THE PIPE.
- 5) - EACH STABILIZING PIN SHALL BE COMPLETELY CONSTRUCTED PRIOR EXCAVATION OF THE NEXT PIN.



SLOPE REINFORCEMENT PIN SECTION (TYP.)

SCALE: NTS



SECTION A-A' ELEVATION VIEW

SCALE: NTS



COVER SHEET			
SLOPE REINFORCEMENT PIN PLAN THE HILLS AT RIVERMIST SAN ANTONIO, TEXAS			
Designed By: SR/RHH	Terracon (TBPE NO. F-3272)	Terracon Project No. 90105012	Scale: NTS
Checked By: CJD		Date: 03-14-2010	Drawn By: SR/EAM
Approved By: CJD		Client: PULTE HOMES, INC.	Sheet: 1 of 1